

What Is Claimed Is:

1. A child seat (201) having radio-based identification, wherein at least one radio-identification chip (2), which is configured as transmitter module, is introduced in the child seat (201), the at least one radio-identification chip (2) having a specific identifier for transmission via the radio signal.
2. The child seat as recited in Claim 1, wherein the at least one radio-identification chip (2) is woven into the fabrics used for the child seat (201).
3. A method for child-seat detection, the child seat being detected by a radio signal, wherein the child seat (201) is detected with the aid of a radio signal that is automatically transmitted from the child seat (201).
4. The method as recited in Claim 3, wherein the radio signal is emitted on a permanent basis.
5. The method as recited in Claim 3 or 4, wherein a seat-pressure profile is additionally utilized for child-seat detection.
6. The method as recited in Claim 3 or 4, wherein an optical identification system is additionally utilized for child-seat detection.